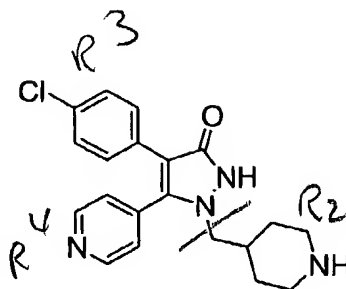


compound was obtained as yellow solid. MS (ES⁺): 355 (M+H)⁺; (ES⁻): 353 (M-H)⁻.

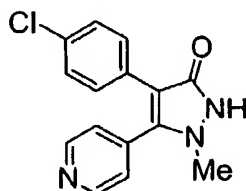
Example 7

$R_1 = H$
546/2.55.

- 5 4-(4-Chloro-phenyl)-1-piperidin-4-ylmethyl-5-pyridin-4-yl-1,2-dihydro-pyrazol-3-one

The title compound was analogously synthesized by the method described in **example 5** from 4-Formyl-piperidine-1-carboxylic acid tert-butyl ester. This compound was obtained as yellow solid. MS (ES⁺): 369 (M+H)⁺; (ES⁻): 367 (M-H)⁻.

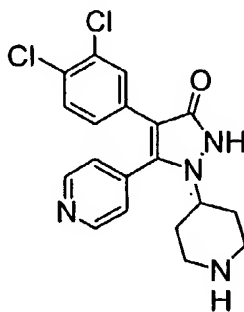
10

Example 8

- 4-(4-Chloro-phenyl)-1-methyl-5-pyridin-4-yl-1,2-dihydro-pyrazol-3-one

The title compound was analogously synthesized by the method described in **example 5** from formaldehyde. This compound was obtained as yellow solid. MS (ES⁺): 286 (M+H)⁺; (ES⁻): 284 (M-H)⁻.

15

Example 9

- 4-(3, 4-Dichlorophenyl)-1-piperidin-4-yl-5-pyridin-4-yl-1,2-dihydro-pyrazol-3-one